PATENT
Docket Number: 16356.516 (DC-02128)
Customer No. 000027683

REMARKS

Minor changes have been made to the specification. Claims 23 and 24 are amended and claims 1-24 remain in the application.

Entry of this amendment to the specification and claims prior to Examination is courteously solicited.

No new matter is added by the amendment herein.

Respectfully submitted,

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MARKED UP COPY OF AMENDED CLAIMS 23 AND 24

PURSUANT TO 37 CFR § 1.121 (c)(1)(ii)

23. (Amended) The apparatus of claim 13 further comprising:

[an] a controlled impedance interface connected between the wireless communication device and the wireless communication portion.

24. (Amended) A computer system, comprising:

an enclosure;

a microprocessor mounted in the enclosure;

a system memory coupled to provide storage to facilitate execution of computer programs by the microprocessor;

an input coupled to provide input to the microprocessor;

a [display] video controller coupled to the processor [by a video controller];

a mass storage coupled to the microprocessor;

a wireless communication device electrically connected to the microprocessor;

a network interface device electrically connected to the microprocessor;

a receptacle assembly body;

a data transfer portion attached to the receptacle assembly body, the data transfer portion being electrically connected to the network interface device; and

a wireless communication portion attached to receptacle assembly body, the wireless communication portion being electrically connected to the wireless communication device.

MARKED UP COPY OF AMENDMENT PURSUANT TO 37 CFR § 1.121 (b)(1)(iii)

Page 3, line 10 to page 3, line 16.

U.S. Patent 5,373,149 discloses a PCMCIA wireless credit card modem fabricated for using two credit card sized sections interconnected by a hinge. The first section contains modem circuitry and the second section contains an antenna and radio circuitry. The two sections form a 90 degree angle in the open position. The section with the modem circuitry fits into a type I or II PCMCIA slot in a portable computer. The section with the antenna remains on an outside portion of the computer. The folding electronic card assembly can interface to several different PCMCIA card slots.

Page 7, line 23 to page 8, line 2.

The body 36 is preferably fabricated using a known process such as injection molding and is preferably made of a commercially available material such as a suitable type of plastic. The receptacle 38 is preferably integrally molded as a feature of the body 36. In other embodiments, the receptacle 38 may be separately formed from the body 36 and attached to the body 36 using known techniques. The switch 22, illumination devices 24 and the antenna connector 26 may be insert molded into the body 36 or mounted on the body 36 subsequent to the fabrication of the body [38] 36.

Page 8, line 3 to page 8, line 7.

The switch 40 includes a plurality of interconnect members 52 that extend through a mounting face 54 of the body [18] 36. The interconnect members 52 permit the switch 40 to be electrically connected to the printed circuit substrate 18, Fig. 2. It is

contemplated that the interconnect members 52 may extend through a face of the body 36 different from the mounting face 54.

Page 8, line 8 to page 8, line 17.

The interconnect members 52 are configured for being electrically connected to a substrate such as the printed circuit substrate 18, illustrated in Fig. 2, thereby permitting electrical connection with the communication module 15. By moving the switch 40 between a first position A and a second position B, the operation of the wireless communication device 20 may be altered. For example, the wireless communication device 20 may be operable when the switch 40 is in the first position A and rendered inoperable when the switch 40 is moved from the first position A to the second position B. This may be readily accomplished by connecting the switch [20] 40 in a manner whereby power to the wireless communication device 20 is controlled by the position of the switch [20] 40.

Page 11, line 4 to page 11, line 9.

Another embodiment provides a communication apparatus including a wireless communication device, a network interface device and a receptacle assembly body. A data transfer portion is attached to the receptacle assembly body. The data transfer portion is electrically connected to the network interface device. A wireless communication portion is attached to the receptacle assembly body. The wireless communication portion is electrically connected to the wireless communication device.